

<b>INFORMATION DISCLOSURE STATEMENT</b>	Atty. Docket No.:275.00030102	Serial No.: 10/038,984
	Applicant(s): LI et al.	Confirmation No.: 9705
	Application Filing Date: January 4, 2002	Group: 1635
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**U.S. PATENT DOCUMENTS**

Examiner Initial	Copy Enclosed	Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate
		NONE					

**U.S. PATENT APPLICATIONS BY SERIAL NUMBER**

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**FOREIGN PATENT DOCUMENTS**

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							Yes	No
		NONE						

**OTHER DOCUMENTS (Including Authors, Title, Date, Pertinent Papers, etc.)**

Examiner Initial	Copy Enclosed	Document Description
/T.V./	X	Caplen et al., dsRNA-mediated gene silencing in cultured <i>Drosophila</i> cells: a tissue culture model for the analysis of RNA interference," 2000. <i>Gene</i> 252:95-105.
/T.V./	X	Doan et al., "High-throughput target validation in model organisms," 2004. <i>DDT: TARGETS</i> , 3(5):191-197.
/T.V./	X	Liu et al., "Efficient RNA interference in zebrafish embryos using siRNA synthesized with SP6 RNA polymerase," 2005. <i>Develop. Growth Differ.</i> 47:323-331.
/T.V./	X	Wang et al., "U6 promoter-driven siRNA injection has nonspecific effects in zebrafish," 2010. <i>Biochemical and Biophysical Research Communications</i> , 391:1363-1368.

<b>EXAMINER</b>	<b>Date Considered</b>
/Tracy Vivlemore/	05/16/2011
*Examiner: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	